



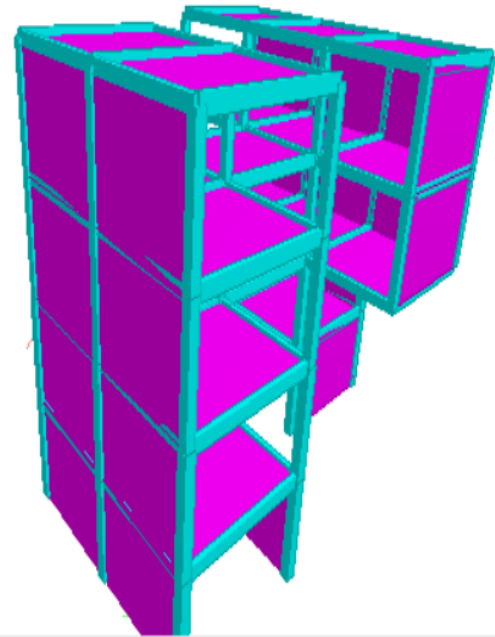
ISAAC GABRIEL AGUILAR CANO

PEDRO ALBERTO GARCIA
LOPEZ

ANALISIS DE ESTRUCTURAS

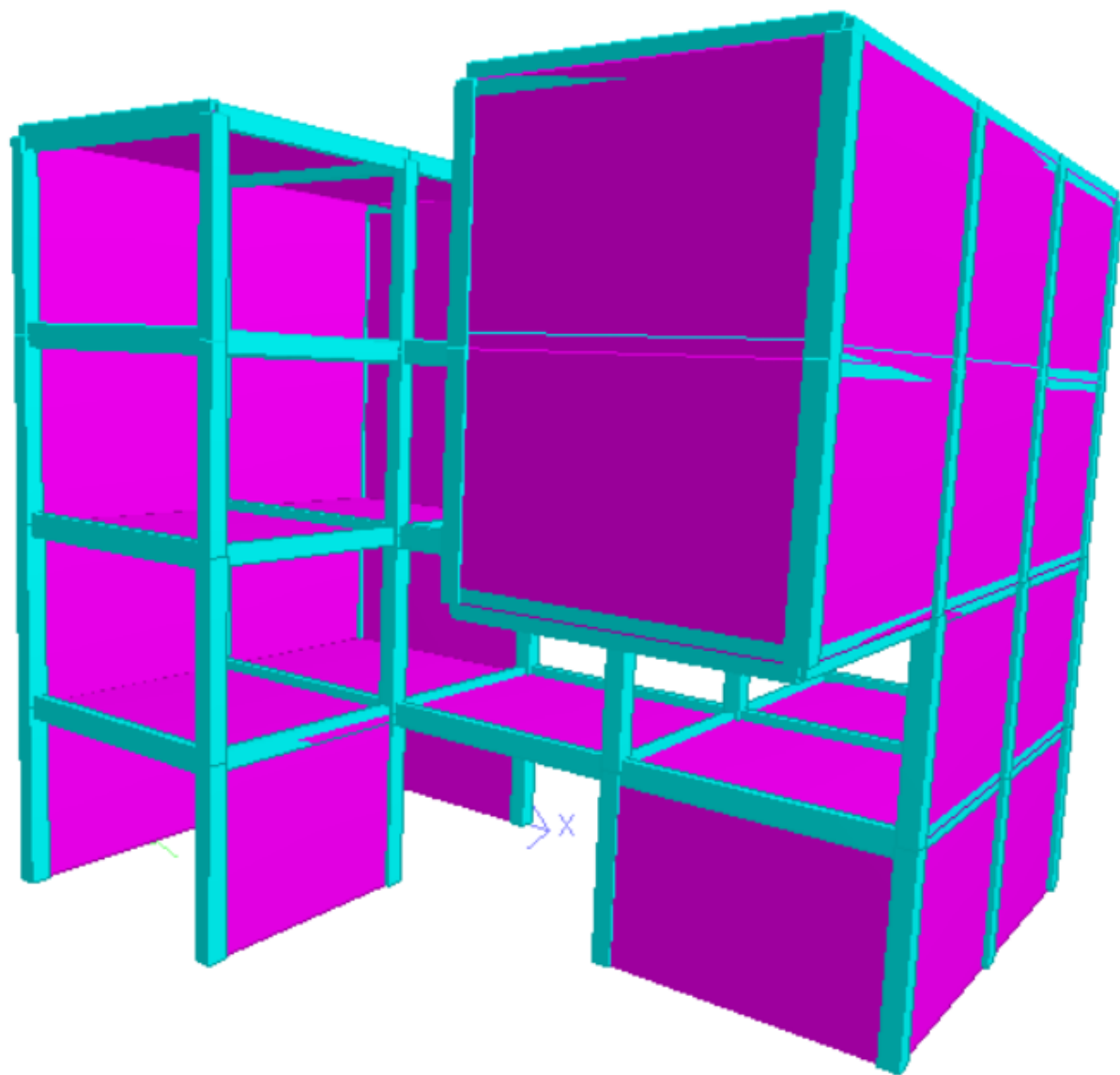
MODELO

PLATAFORMA

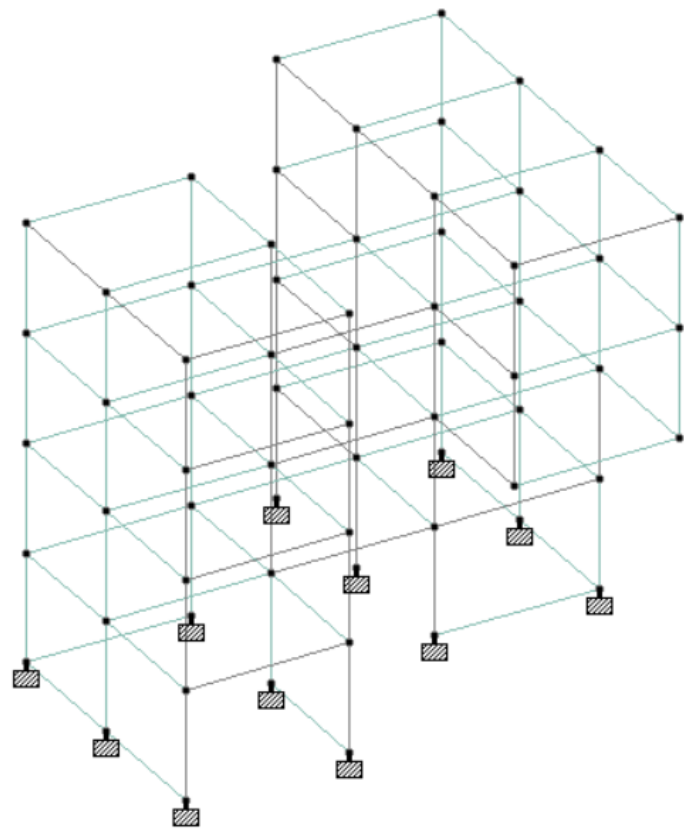


PM
pre..
rove





PROYECTO L - Whole Structure



Load 1

PROYECTO L - Nodes



Node	X m	Y m	Z m
1	0.000	0.000	0.000
2	6.000	0.000	0.000
3	0.000	0.000	5.000
4	6.000	0.000	5.000
5	0.000	0.000	10.000
6	6.000	0.000	10.000
7	12.000	0.000	0.000
8	12.000	0.000	5.000
9	18.000	0.000	0.000
10	18.000	0.000	5.000
11	12.000	0.000	-5.000
12	18.000	0.000	-5.000
13	0.000	4.000	0.000
14	6.000	4.000	0.000

PROYECTO L - Beams



Beam	Node A	Node B	Property Refn
1	1	13	3
2	3	15	3
3	5	17	3
4	6	18	3
5	4	16	3
6	2	14	3
7	11	23	3
8	7	19	3
9	8	20	3
10	10	22	3
11	9	21	3
12	12	24	3
13	24	23	6

Modeling Mo Load 1: SIS X

Input Units: kg-m

